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From: Lukton, David  
Sent: Wednesday, January 29, 2003 11:41 AM  
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David Lukton  
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AN 86149972 MEDLINE  
DN 86149972 PubMed ID: 2937076  
TI Antiproliferative and DNA-scission activities of L-ascorbic acid in the  
presence of copper chelates.

AU Chiou S H; Ohtsu N

SO PROCEEDINGS OF THE NATIONAL SCIENCE COUNCIL, REPUBLIC OF CHINA.  
PART B, LIFE SCIENCES, (1985 Oct) 9 (4) 275-80.

Journal code: 8502426. ISSN: 0255-6596.

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Vol 10 429,571

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Oberley, L.W.,

FEBS Lett. 97, 47-49, 1979

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Drath D.B.,

Infect. Immun. 10, 1077-1083 1974

COMM. 1077-1083

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L10 ANSWER 12 OF 13 MEDLINE  
AN 80165540 MEDLINE  
DN 80165540 PubMed ID: 7366735  
TI Vitamin C preferential toxicity for malignant melanoma cells.

AU Bram S; Froussard P; Guichard M; Jasmin C; Augery Y; Sinoussi-Barre F;  
Wray W

SO NATURE, (1980 Apr 17) 284 (5757) 629-31.

Journal code: 0410462. ISSN: 0028-0836.

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L10 ANSWER 11 OF 13 MEDLINE  
AN 83076914 MEDLINE  
DN 83076914 PubMed ID: 6293704  
TI Enhancement of antitumor activity of ascorbate against Ehrlich ascites  
tumor cells by the copper:glycylglycylhistidine complex.

AU Kimoto E; Tanaka H; Gyotoku J; Morishige F; Pauling L

SO CANCER RESEARCH, (1983 Feb) 43 (2) 824-8.

Journal code: 2984705R. ISSN: 0008-5472.